

BILL NO. S-74-05-23

SPECIAL ORDINANCE NO. S- 79-74

AN ORDINANCE approving CITY UTILITIES PURCHASE
ORDER NO. 4030 with UNITED STATES STEEL
SUPPLY for the purchase of chain link fence
for Avondale substation.

BE IT ORDAINED BY THE COMMON COUNCIL OF THE CITY OF FORT
WAYNE, INDIANA:

SECTION 1. A certain contract dated April 10, 1974, between the City
of Fort Wayne, by and through its Mayor and the Board of Public Works, and
UNITED STATES STEEL SUPPLY, for

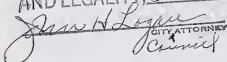
| | |
|--------------------------|------------|
| 465 ft. Chain Link Fence | |
| 16 feet Double Gates | \$2,849.00 |

all as more particularly set forth on CITY UTILITIES PURCHASE ORDER NO. 4030,
which is by reference incorporated herein and made a part hereof, is hereby in
all things ratified, confirmed and approved.

SECTION 2. This Ordinance shall be in full force and effect from and
after its passage and approval by the Mayor.


Councilman

APPROVED AS TO FORM
AND LEGALITY: 5-14-74


CITY ATTORNEY

Read the first time in full and on motion by Burns, seconded by Sties, and duly adopted, read the second time by title and referred to the Committee on City Utilities (and the City Plan Commission for recommendation) and Public Hearing to be held after due legal notice, at the Council Chambers, City-County Building, Fort Wayne, Indiana, on _____, the _____ day of _____, 197_____, at _____ o'clock P.M., E.S.T.

Date: 5-14-74

Charles W. Westerman
CITY CLERK

Read the third time in full and on motion by Burns, seconded by Sties, and duly adopted, placed on its passage. Passed (LOST) by the following vote:

| | AYES <u>9</u> | NAYS <u>0</u> | ABSTAINED _____ | ABSENT _____ to-wit: |
|-------------|---------------|---------------|-----------------|----------------------|
| BURNS | <u>X</u> | _____ | _____ | _____ |
| HINGA | <u>X</u> | _____ | _____ | _____ |
| KRAUS | <u>X</u> | _____ | _____ | _____ |
| MOSES | <u>X</u> | _____ | _____ | _____ |
| NUCKOLS | <u>X</u> | _____ | _____ | _____ |
| SCHMIDT, D. | <u>X</u> | _____ | _____ | _____ |
| SCHMIDT, V. | <u>X</u> | _____ | _____ | _____ |
| STIER | <u>X</u> | _____ | _____ | _____ |
| TALARICO | <u>X</u> | _____ | _____ | _____ |

DATE: 5-28-74

Charles W. Westerman
CITY CLERK

Passed and adopted by the Common Council of the City of Fort Wayne, Indiana, as (Zoning Map) (General) (Annexation) (Special) (Appropriation) Ordinance (Resolution) No. 5-79-74 on the 28th day of May, 1974.

ATTEST: (SEAL)

Charles W. Westerman Samuel J. Talarico
CITY CLERK PRESIDING OFFICER

Presented by me to the Mayor of the City of Fort Wayne, Indiana, on the 29th day of May, 1974, at the hour of 11:00 o'clock A. M., E.S.T.

Charles W. Westerman
CITY CLERK

Approved and signed by me this 29th day of May, 1974, at the hour of 3:30 o'clock P. M., E.S.T.

Jan A. Scholtz
MAYOR

Bill No. S-74-05-23

REPORT OF THE COMMITTEE ON CITY UTILITIES

We, your Committee on City Utilities to whom was referred an Ordinance
approving CITY UTILITIES PURCHASE ORDER NO. 4030 with UNITED STATE STEEL
SUPPLY for the purchase of chain link fence for Avondale substation

have had said Ordinance under consideration and beg leave to report back to the Common
Council that said Ordinance 82 PASS.

Paul M. Burns - Chairman

James S. Stier - Vice-Chairman

Vivian G. Schmidt

Donald J. Schmidt

Eugene Kraus, Jr.

CONCURRED IN

DATE 5-24-74 CHARLES W. WESTERMAN, CITY CLERK

GENERAL FENCING SPECIFICATIONS

GALVANIZING - All steel including fabric, line post, pipe, fittings and wire to be first quality, full weight, "hot dip" galvanized fabric. Zinc coating, by weight, to be not less than 1.2 oz. per sq. ft. and to withstand an average minimum of six one-minute immersions by the Preece Copper Sulphate Test. Zinc coating of pipe and fittings to be not less than 1.6 oz. per sq. ft.

END & CORNER POST - Shall be 2.875" O.D. 5.79# Galv. steel pipe and of sufficient length to allow a 40" footing depth.

LINE POST - Shall be 2.375" O.D. tubular pipe 3.65# and set not over 10 ft. on centers. Post shall be of sufficient length to provide for a 36" footing depth.

TOP RAIL - Shall be 1.660" O.D. 1.806# Galv. steel pipe, to pass in a continuous line through the line post tops and to be fitted with a min. 7" sleeve designed to allow for expansion and contraction.

BRACES - Shall be 1.660" O.D. 1.806# Galv. pipe spaced halfway between top rail and bottom of fabric and fitted with adjustable truss fittings. Braces to be securely fastened to posts by truss fittings and trussed from line post back to terminal post with 3/8" round galv. rod.

TENSION BANDS & BARS - Shall be hot dip galvanized steel. Bands to be 1" x 1/8" Form fitted with proper fastener. Provide one band per foot of fabric. Tension bars shall be 3/4" x 1/4" solid steel and shall extend the full height of the fabric.

72" FABRIC - Shall be #9 ga. wire woven into 2" chain-link mesh and "hot dip" galvanized after fabrication. Top and bottom edges to have a twisted and barbed finish.

GATES - Shall be fabricated from 2" O.D. - 2.72# Galv. steel pipe, mitered, fitted and welded to avoid sagging and braced with 1 5/8" O.D. 2.28# Galv. pipe vertical and horizontal braces. Gate post shall be 4" O.D. - 9.10# Galv. steel pipe with proper tops for 3 strands of barbed wire and sufficient length to allow for a 40" footing depth. Fabric filler to be of same material as fence.

HINGES - Gate hinges shall be of heavy pattern, of adequate strength for the gate, and with large bearing surfaces for clamping or bolting in position. The hinge action shall be such that gates may be easily opened or closed by one person.

LATCHES, STOPS AND KEEPERS - Latches shall be provided for all gates. Double gate latches shall be a combination of forked type latch with center drop rod or of the plunger bar type of gate height arranged to engage the gate stop or a positive locking gravity device. Single gate latches may be of the forked type or the plunger bar type of full gate height. Locking devices shall be designed in such a manner so that center drop rod or plunger bar can not be raised when locked. Gate stops shall be provided for all double gates. They shall be mushroom type or consist of a flush plate with anchors and shall be set in concrete to engage the center drop rod or plunger bar. Gate keepers

shall be provided for each leaf over 5' wide. Keepers shall consist of a substantial mechanical device for securing the free end of the gate when in the full open position.

LINE POST TOPS - Shall be so designed to fit over all post and to carry 3 strands of #12½ galvanized barbed wire at an angle of 45° facing enclosure. Top most barb wire to be 12" above fabric to give an overall fence height of 84".

WORKMANSHIP AND MATERIALS - Shall be subject to final inspection in accordance with above specifications by the Construction Engineer in the City Utilities Electrical Engineering Department before acceptance.

MORRIS D. CECIL
CONSTRUCTION ENGINEER
ELECTRICAL ENGINEERING DEPARTMENT
CITY UTILITIES

JUNE 26, 1969

Following are results on file No. 344 - fencing

United States Steel Supply
234 North Michigan Avenue
South Bend, Indiana

\$2849.00

Arrow Fence Company
318 Edgewood
Fort Wayne, Indiana

\$3172.99

Fen-Guard Corporation
4925 Avondale Drive
Fort Wayne, Indiana

\$2878.28

DIGEST SHEET

8-74-05-23

TITLE OF ORDINANCE: City Utilities Purchase Order No. 4030DEPARTMENT REQUESTING ORDINANCE: Board of Public WorksSYNOPSIS OF ORDINANCE: Request approval of the purchase of chain link fence to
be used around the Avondale Substation.EFFECT OF PASSAGE: Will be able to fence-in the Avondale substation.EFFECT OF NON-PASSAGE: No fence will be constructed around the Avondale Substation
and thereby be hazardous to citizens.

MONEY INVOLVED (Direct Costs, Expenditures, Savings): _____

Cost to City Utilities: \$2,849.00ASSIGNED TO COMMITTEE (J.N.): City Utilities